Second Amended

ASSIGNED 34654

APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing in State Engineer's	Omce	**********			***************************************
Returned to applicant for correct	tion			.====	
Corrected application filed	MAY 2	6 1978	Map filed	MAY 1 2 1	978
Гhe applicant					
Street and No. or P.C	O. Box No.			City or Toy	vn
State and Zip C	ode No.				permission to change the
place of use and /applied	for				
of water heretofore appropriated	undera]	pplicati	on 33318		
(Identify existing right by Per	mit, Certificate, Proof or	Claim Nos. If D	Decreed, give title o	f Decree and iden	tify right in Decree.)
1. The source of water is		ound		**	
2. The amount of water to be o	changed	0.12	Second fe	et. acre feet.	
3. The water to be used for	commerci	ial		*+ -	····
4. The water heretofore used for	or commerc	cial			***************************************
5. The water is to be diverted a	at the following poi		stock state number	and kind of anima	••
	m which the	nt Withi south q	stock state number n the SW uarter co se and distance to	and kind of anima ASW Of S Orner of a section corner. I	sec. 29, T10N, sec. 29 bears f on unsurveyed land, it should
5. The water is to be diverted a R22E, MDB&M, from Describe as being within a 40-acre is 86° 24' 05" E, stated.	m which the subdivision of public sur	nt withi south q vey and by cours	stock state number n the SW uarter co se and distance to	and kind of anima 2SW2 of s Orner of a section corner. I	sec. 29, TlON, sec. 29 bears f on unsurveyed land, it should
5. The water is to be diverted a R22E, MDB&M, from Describe as being within a 40-acre is 86° 24' 05" E, stated.	m which the subdivision of public sur 1,431.06 fe ion is located within the southy	nt withi south q vey and by cours eet the S vest cor	n the SW uarter cose and distance to war of sa	and kind of anima SW4 of somer of a section corner. It sec. 29.	sec. 29, TlON, sec. 29 bears f on unsurveyed land, it should
 5. The water is to be diverted a R22E, MDB&M, from Describe as being within a 40-acre of S 86° 24° 05" E, stated. 6. The existing point of diversing point diversing point diversing point diversing point d	which the subdivision of public sur 1,431.06 fe ion is located within the southy	nt Withi south q vey and by cours eet the S vest cor	n the SW uarter common to the swarter common to the same standard common to the swarter of same same do not answer of same do not answer.	and kind of anima aSW of s orner of a section corner. I sec. 29 aid sec. wer.	sec. 29, TlON, sec. 29 bears f on unsurveyed land, it should TlON, R22E,
 5. The water is to be diverted at R22E, MDB&M, from Describe as being within a 40-acre of \$ 86° 24' 05" E, stated. 6. The existing point of diversing MDB&M, from which 	m which the subdivision of public sur 1,431.06 fer ion is located within the southway if point of a feet.	nt withi south q vey and by cours eet the S west cor diversion is not co	n the SW uarter cose and distance to Waswa of ner of so	and kind of anima aSW4 of s orner of a section corner. It sec. 29 aid sec. wer.	sec. 29, T10N, sec. 29 bears for unsurveyed land, it should T10N, R22E, 29 bears S
5. The water is to be diverted a R22E, MDB&M, from Describe as being within a 40-acre S 86° 24' 05" E, stated. 6. The existing point of diversi MDB&M, from which 86° 27' W, 1196.4	m which the subdivision of public sur 1,431.06 fe ion is located within the southward from the southward feet.	south query and by course et the Sivest cordiversion is not charact 38 against subdivisions.	uarter cose and distance to Waswa of ner of sampled, do not answered.	and kind of anima SW1 of s Orner of a section corner. I Sec. 29 aid sec. wer. the NE1NW te number of acres	Sec. 29, T10N, Sec. 29 bears f on unsurveyed land, it should T10N, R22E, 29 bears S
5. The water is to be diverted a R22E, MDB&M, from Describe as being within a 40-acre S 86° 24' 05" E, stated. 6. The existing point of diversi MDB&M, from which 86° 27' W, 1196.4 7. Proposed place of use PS SWIANWIA of sec. 32	m which the subdivision of public surfice ion is located withing the southward from the southward feet. Describe by le 2, and porti	south query and by course et the Sivest cordiversion is not charact 38 gal subdivisions.	n the SW uarter cose and distance to WaSW2 of ner of sananged, do not answ and of the SW2SW	and kind of anima aSW14 of s orner of a section corner. I sec. 29 aid sec. wer. the NE14NW te number of acres v14 and SE	Sec. 29, TlON, Sec. 29 bears f on unsurveyed land, it should TlON, R22E, 29 bears S Va. SEANWa, to be irrigated.
5. The water is to be diverted a R22E, MDB&M, from Describe as being within a 40-acre S 86° 24' 05" E, stated. 6. The existing point of diversi MDB&M, from which 86° 27' W, 1196.4 7. Proposed place of use	m which the subdivision of public surface ion is located withing the the southward feet. Ortions of to Describe by let 2, and portions.	south query and by course et the Sivest cordiversion is not continued to the search of	stock state number n the SW uarter consend distance to Waswa of ner of so nanged, do not answ and of it If for irrigation stathe SWASW	and kind of anima ASW of s Drner of s section corner. I sec. 29 aid sec. wer. the NE NW to number of acres Va and SE	Sec. 29, T10N, Sec. 29 bears for unsurveyed land, it should T10N, R22E, 29 bears S V1, SENW1, to be irrigated. C1SW1 of sec. 2
5. The water is to be diverted a R22E, MDB&M, from Describe as being within a 40-acre S 86° 24' 05" E, stated. 6. The existing point of diversi MDB&M, from which 86° 27' W, 1196.4 7. Proposed place of use	m which the subdivision of public sur 1,431.06 fer ion is located within the southward from the southward feet. Ortions of to Describe by legal surviving of Secribe by legal surviving of Secribe by legal surviving of Secribe by legal surviving subdiving for the subdiving surviving sur	south query and by course et the Sivest Cordiversion is not considered as subdivisions. If present the subdivisions, if present the subdivisions the subdivision the subdivision the subdivision the subdivision the subdivision the subdivision t	stock state number n the SW uarter consend distance to Waswa of ner of so nanged, do not answ and of the SW the SW sently used for irrivation state and SEASW sently used for irrivation state ner SW sently used for irrivation state sently used fo	and kind of anima SW1 of s Drner of s section corner. I sec. 29 aid sec. the NE1NW te number of acres V1 and SE of sec. gation, state number	Sec. 29, T10N, Sec. 29 bears f on unsurveyed land, it should T10N, R22E, 29 bears S Va. SEANWA, to be irrigated. EASWA of sec. 2
7. Proposed place of use	m which the subdivision of public sur 1,431.06 fer ion is located within the southward feet. Ortions of the Describe by legal surtions of Secribe by legal surti	south query and by course et the Sivest cordiversion is not charact 38 and a spall subdivisions. If present the sivest cordiversion is not charact 38 and a spall subdivisions. If present six and a spall	stock state number n the SW uarter consend distance to Waswa of ner of someone of the state of the SW the SW sently used for irrigation state of the SW sently used for irrigation irrigation state of the SW sently used for irrigation i	and kind of anima ASW of s Orner of s section corner. I sec. 29 aid sec. the NE NW to number of acres A of sec. gation, state number	Sec. 29, Tlon, Sec. 29 bears f on unsurveyed land, it should Tlon, R22E, 29 bears S Va. SEANWa, to be irrigated. EASWa of sec. 2
R22E, MDB&M, from Describe as being within a 40-acre S 86° 24' 05" E, stated. 6. The existing point of diversi MDB&M, from which 86° 27' W, 1196.4 7. Proposed place of use	m which the subdivision of public sur 1,431.06 fer ion is located within the southward of the surious of the pescribe by legal surious of Surio	south query and by course et the Sivest cordiversion is not charact 38 and subdivisions. If present the sives of the sives	stock state number n the SW uarter co se and distance to WaSWa of ner of sa nanged, do not answ and of t If for irrigation sta the SWASW sently used for irri o	and kind of anima as Way of s orner of a section corner. In sec. 29 aid sec. wer. the NE NW te number of acres val and SE a of sec. gation, state number Dec. 31 Day and Month	Sec. 29 bears f on unsurveyed land, it should TION, R22E, 29 bears S SEANWA, to be irrigated. SASWA of sec. 2 29, T10N, er of acres irrigated.
R22E, MDB&M, from Describe as being within a 40-acre S 86° 24' 05" E, stated. 6. The existing point of diversi MDB&M, from which 86° 27' W, 1196.4 7. Proposed place of use	m which the subdivision of public sur- l,431.06 fer ion is located within the southward of the southward feet. Ortions of the Describe by legal sur- E, MDB&M. Ortions of S Describe by legal sur- Day and Month Jan. 1 Day and Month	south query and by course et the Sivest cordiversion is not charact 38 and subdivisions. If present the sivest cordiversion is not charact 38 and subdivisions. If present the sivest cordiversion is not charact 38 and subdivisions. If present the sivest cordiversions is not charact 38 and subdivisions. If present cordiversions is not characteristic cordiversions is not characteristic cordiversions.	stock state number n the SW- uarter Co se and distance to Waswa of ner of sa nanged, do not anso and of the SW- the SW- sently used for irri co	and kind of anima SW1 of s Drner of a section corner. In Sec. 29 aid sec. wer. The NE	Sec. 29 bears f on unsurveyed land, it should TION, R22E, 29 bears S 12. SEANW2, to be irrigated. 29. TION, er of acres irrigated. of each yea of each yea
5. The water is to be diverted a R22E, MDB&M, from Describe as being within a 40-acre S 86° 24' 05" E, stated. 6. The existing point of diversi MDB&M, from which 86° 27' W, 1196.4 7. Proposed place of use	m which the subdivision of public sur 1,431.06 fer ion is located within the southward of the southward feet. Ortions of the Describe by legal sur ions of Secribe by legal sur ions of Secri	south query and by course et the Siversion is not charact 38 and subdivisions. If present the sivisions of Niks.)	stock state number n the SW uarter co se and distance to Waswa of ner of so nanged, do not answ and of in If for irrigation sta the SWASW nd SEASW sently used for irri oo	and kind of anima SW1 of s Drner of s section corner. I sec. 29 aid sec. the NE1NW te number of acres Va and SE of sec. gation, state number Dec. 31 Day and Month Du may be requesting	Sec. 29, T10N, Sec. 29 bears f on unsurveyed land, it should T10N, R22E, 29 bears S SEANWA, to be irrigated. 29, T10N, er of acres irrigated. of each yea uired to submit plans an

12. Estimated cost of works \$1,000.					
13. Estimated time required to construct works					
14. Estimated time required to complete the application of water to beneficial use 1 year					
5. Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual					
consumptive use.					
Commercial use, refer to application #33318	and Permit #26261				
Compared lp/ga jm/b1 Applicant Cline's	Pinenut Lodge, Inc.				
By s/ Robert G. 1 Robert G. 1	Downer Downer, State Water Rights				
Surveyor	393, 2612 Silver Sage ity, Nevada 89701				
This is to certify that I have examined the foregoing application, and do hereby following limitations and conditions: This permit to change the place of					
underground source as heretofore granted under Permit 33318 is terms and conditions imposed in said Permit 33318 and with the other rights on the source will be affected by the change proposal shall be equipped with a 2-inch opening and a totalizing meter maintained in the discharge pipeline near the point of divers: ments must be kept of water placed to beneficial use. The total installed before any use of the water begins or before the proposal work is filed. If the well is flowing, a valve must be install prevent waste. This source is located within an area designate pursuant to NRS 534.030. The State retains the right to regulate therein granted at any and all times. The combined total duty of water under this Permit and Percent NOV 1 8 1999 BECAUSE OF PAILMED The amount of water to be changed shall be limited to the amount which can be applied.	e understanding that no posed herein. The well or must be installed and ion and accurate measure—talizing meter must be posed of completion of and maintained to ted by the State Engineer late the use of the ermit 34655 shall not				
to exceed	^				
million gallons annually.					
Actual construction work shall begin on or before					
Proof of commencement of work shall be filed before					
Work must be prosecuted with reasonable diligence and be completed on or before					
Proof of completion of work shall be filed before					
Application of water to beneficial use shall be made on or before					
Proof of the application of water to beneficial use shall be filed on or before					
Map in support of proof of beneficial use shall be filed on or before					
Commencement of work filed OCT 2 2 1979 Completion of work filed OCT 2 2 1979 Proof of beneficial use filed my office, this 5th day of Cultural map filed	IAM J. NEWMAN eunto set my hand and the seal of MARCH				
Certificate No. Issued A.D. 19. 79 CANCELLED DE CANCELLED DE COMPLY WITH	THE PROVISIONS Softe Minimizer				